

Medicago falcata

Germany

260246

Shows resistance to leafhopper in 1960 on plants previously selected.

---W. R. Kehr, Nebraska Progress report to NC-7, 1960.

908375

Shown leafhopper resistance during 1960 and 1961.

---W. R. Kehr, 1961 NC-7 Progress Report.

908376

Selections with apparent resistance to leafhopper and antibiosis resistance to the spotted alfalfa aphid were obtained in 1961.

---W. R. Kehr, Nebraska 1961 NC-7 Progress Report.

908377

A selection with resistance to leafhopper and the spotted alfalfa aphid was obtained from this accession.

---W. R. Kehr, Nebraska 1962 Progress Report to NC-7.

908378

Pea aphid resistant selections made. See summary card.

---G. D. Moore, Minnesota. 1964 Acc. Perf. Rep.

908379

Shows resistance to rust and leafhopper.

---E. L. Sorensen, Kansas, 1964 Acc. Perf. Rep.

908380

Shows promise as a source of potato leafhopper resistance.

---R. L. Davis, Ind., 1965 Progress Rep. to NC-7.

908381

1969

Shows resistance to the spotted alfalfa aphid. See summary card.

908382

---Arnold Thomas Seed Service. H. L. Carnahan, Minutes of 1968 Technical Committee Meeting, Appendix 9, 67.

1969

Individual plants have resistance to spotted alfalfa aphid. However, they also have undesirable characteristics, so may not be used in immediate parentage of improved alfalfas but should provide the basis for diverse germplasm. See summary card.

---Letter from H. L. Carnahan to B. Crampton, bot of California, 1-15-69.

908383

1969

A single plant separation (fine stems and leaves) appears to have promise as a ground cover or ornamental. See summary card.

908384

1978

May be resistant to Leptosphaerulina leafspot. See summary card.

---M. Faust, St. Hyacinthe, Quebec, 1978. Report sent 2-15-78.

908385